

*Application No. 10/087653*  
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*Amendment*  
*Attorney Docket No. S63.2B-10249-US01*

**Amendments to the Claims:** None

1-6. (Cancelled)

7. (Original)           A tubular parison for forming a medical device balloon, the parison being formed of a polymeric material, the parison having an elongation at break which is not more than 80% of the elongation at break of the bulk polymeric material.

8. (Original)           A tubular parison as in claim 7, wherein the elongation at break of the extruded tube is not more than about 70% of the elongation at break of the bulk polymeric material.

9. (Original)           A medical device balloon formed from a parison as in claim 7.

10. (Original)          A medical device balloon as in claim 9 wherein the polymeric material comprises a polyamide/polyether/polyester, a polyester/polyether block copolymer, a polyurethane block copolymer or a mixture thereof.

11. (Original)          A medical device balloon as in claim 10 wherein the polymeric material is a polyamide/polyether/polyester.

12. (Original)          A medical device balloon as in claim 9 formed with a single layer of said polymeric material.

13. (Original)          A medical device balloon as in claim 9 comprising of a plurality of layers of said polymeric material.

14. (Original)          A medical device comprising a balloon as in claim 9 mounted on a catheter.

15. (Original)          A medical device as in claim 14 further comprising a stent mounted on the

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catheter.

16-24. (Cancelled)

25. (Previously presented) An extruded tubular parison for forming a medical device balloon, said parison as extruded and cooled prior to any further processing steps toward formation of said balloon, the parison being formed of a single polymeric material, the parison having an elongation at break, measured on a 3 inch sample of the parison as extruded and cooled, the elongation at break being no more than 80% of the elongation at break of the single polymeric material determined on the bulk material according to ASTM D-638.

26. (Previously presented) A parison as in claim 25 wherein the single polymeric material is a member of the group consisting of PET, nylons, polyurethanes, block copolymers, and polyarylene sulfide.

27. (Previously presented) A parison as in claim 25 wherein the single polymeric material is a polyamide/polyether/polyester, a polyester/polyether block copolymer or a polyurethane block copolymer.